

Version with markings to show changes made
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38. (once amended) A soluble T cell receptor (TCR) having high affinity for a ligand exhibiting a dissociation constant for that ligand greater than about 10^7 M^{-1} .

39. (once amended) The soluble T cell receptor of claim 38 wherein the TCR exhibits a dissociation constant for the ligand between about 10^7 to 10^{10} M^{-1} .

48. (once amended) A T cell expressing on its surface high affinity TCR's exhibiting a dissociation constant greater than 10^7 M^{-1} for a selected ligand.

49. (once amended) The T cell of claim 48 wherein the TCR exhibits a dissociation constant between about 10^7 to 10^{10} M^{-1} for said ligand.

54. (once amended) A T cell expressing on its surface a [mutant] high affinity TCR carrying one or more mutations in a CDR.

